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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group:	Unknown	}	
Confirmation No.:	Unknown	}	
Application No.:	Unknown	}	
Invention:	BURNER WITH OXYGEN AND FUEL MIXING APPARATUS	} } }	June 27, 2003
Applicant:	Curtis L. Taylor	}	
Filed:	Herewith (June 27, 2003)	}	
Attorney Docket:	3053-72435	}	
Examiner:	Unknown	}	

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

Sir:

This statement is filed in the application identified above pursuant to 37 C.F.R. § 1.56. No representation is intended that a complete search has been made of the prior art or that no better art references than those listed on the attached PTO Form 1449 are available. A copy of each reference is provided for review by the Examiner. The filing of this Statement shall not be construed to be an admission that the information cited in the Statement is, or is considered to be, material to patentability as defined in § 1.56(b).

None of the prior art listed on the attached PTO Form 1449 is believed to disclose or suggest the invention recited in the claims of the above-identified application. It is therefore believed that the claimed invention is patentably distinguishable over these references.

Please charge any fees that might be due in connection with this Information

Disclosure Statement to Barnes & Thornburg Deposit Account No. 10-0435, with reference to

our matter number 3053-72435.

Respectfully submitted,

BARNES & THORNBURG

Richard A. Rezek

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Sheet 1 of 1

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SERIAL NO. 3053-72435 Unknown		
INFORMATION DISCLOSURE STATEMENT	APPLICANT Curtis L. Taylor		
	FILING DATE Herewith (June 27, 2003)	GROUP Unknown	

*Examiner Initial	}	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate			
	AA	US 2003/0009932 A1	16 Jan 2003	Kobayashi et al.						
	AB	5,431,559	11 Jul 1995	Taylor						
	AC	5,458,483	17 Oct 1995	Taylor						
	AD	6,206,949	27 Mar 2001	Kobayashi et al.						
	AE	6,238,206	29 May 2001	Cummings, III et al.						
	AF	6,394,043	28 May 2002	Bool, III et al.						
	AG	6,394,790	28 May 2002	Kobayashi						
	AH									
	Al									
	AJ									
	AK									
FOREIGN F	ATENT	DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation Yes No			
	AL									
	AM				 					
	AN									
 _	AO									
	AP									
OTHER RE	FEREN	CES (Including Author, Tit	le, Date, Pertiner	nt Pages, Etc.)			·			
	AQ	NO _x Reduction from a 44-MW Wall-Fired Boiler Utilizing Oxygen Enhanced Combustion, Bool and Kobayash date unknown, 7 pages								
	AR	CFD Modeling and Pilot Scale Validatino of Oxy-Coal Combustion, Chui, Douglas, and Tan, date unknown, 12 pages								
	AS	Reduce heater NO _x in the burner, Seebold, Hydrocarbon Processing, November 1982, pages 183-186								
	AT	A Review of Experimental Findings in Oxy-fuel Combustion at the CANMET Vertical Combustor Research Facility, Tan, Douglas, and Chui, date unknown, 13 pages								
	AŬ	Oxygen Enrichment in Boilers, Marin, Bugeat, Macadam, and Charon, 19 pages, date unknown								
	AV	A Study on CO ₂ Capture from a Gas-fired Boiler by Oxyfuel Combustion without Flue Gas Recycle, Boden, Palkes, Thompson, 2001 Joint AFRC/JFRC/IEA International Combustion Symposiuum, September 0-12, 2001, 10 pages								
	AW	Development of an Advanced, Low-Emissions, Multi-Fuel Oxygen Burner, Taylor, 55th Conference on Glass Problems, The Ohio State University, November 8-9, 1994, 24 pages								
xaminer						Date Consi	dered			